WASTE ANALYSIS REQUEST FORM

CHEMISTRY AND MATERIALS SCIENCES –
ENVIRONMENTAL SERVICES (CES)

CES Sample No.

❑ ***RUSH*** *Approved by* _____

Customer Sample ID _____ Date Sampled _____

Tank # *(sampled from)* _____ # of Bottles Submitted _____ Date Submitted _____

Account # _____ Building #/ Location _____ Date Completed _____

Send results to: _____ L-Code _____ Field Contact _____

SAMPLE DESCRIPTION *Please attach Hazardous Waste Requisition Form*

Sample From *(Check all that apply; 1 gal.= 3.8 liters)*

❑ Unknown ❑ Waste ❑ Tank: Volume *(liters):* _____

❑ QA/QC ❑ Environmental Categorical? ❑Yes ❑ No

Sample Properties

❑ Phased liquid:

Top (%)_____ Bottom (%)_____

Process/Source generating the sample *(Write out process, including HWM Source Code if applicable)*

_____

Matrix *(Check one, and list constituents below)*

❑ Aqueous ❑ Coolant ❑ Oil ❑ Soil

❑ Photochemicals ❑ Solvents ❑ Sludge ❑ Solid ❑ Swipe

Composition *(List all other components such as HF, KOH, CN-, silicon fluid, hexane, laquer thinner, alcohol, explosives)*

_____

_____

ANALYSES REQUESTED *(Discuss with Environmental Analyst assigned to the area)*

General Analyses

❑ pH/Normality
❑ Anions
❑ PPM oil
❑ Percent oil
❑ Total cyanide
❑ Total sulfide
❑ Flashpoint

Rad Analyses

❑ Gross alpha and beta*
❑ Tritium*
❑ Gamma spectroscopy
❑ Alpha spectroscopy
❑ Prescreen only

**If asking for either alpha/beta or ^{3}H (not both), fill out a Limited Radioisotope Certification form*

GC Analyses

❑ Volatiles: Halogenated & Aromatic *(8010/8020,601/602)*
❑ Volatiles: Non-halogenated *(8015)*
❑ PCBs *(8080, 608)*
❑ TPHs *(Mod. 8015)*

GC-MS Analyses

❑ Volatiles *(8260, 8240, 624)*
❑ Semi-Volatiles *(8270, 625)*

TCLP Organics

❑ Volatiles *(TCLP 8260 or 8240)*
❑ Semi-Volatiles *(TCLP 8270)*

Metals Analyses

❑ TTLC Metals with As & Se[1]	❑ TTLC Metals[1]	❑ TTLC Hg
❑ STLC Metals with As & Se[1]	❑ STLC Metals[1]	❑ STLC Hg
❑ TCLP Metals with As & Se[2]	❑ TCLP Metals[2]	❑ TCLP Hg

[1]*TTLC/STLC Metals = Ag, Ba, Be, Cd, Co, Cr, Cu, Mo, Ni, Pb, Sb, Tl, V, Zn*
[2]*TCLP Metals = Ag, Ba, Cd, Cr, Pb*

Additional Analyses:

(List requested compounds or EPA method, ie: HMX/TATB, diesel, or 9095)

_____

_____

_____

ADDITIONAL COMMENTS: _____

_____

_____

I certify that the above information is correct and complete to the best of my knowledge

Name (print) _____ L- _____ Date _____

Signature _____ Ext. _____ Pager _____

CES Approval _____ Date _____